

ABSTRACT

According to an aspect of the invention, a cell for electrochemical analysis is provided, comprising a body having a chamber, and a pair of electrodes opposing each other within the chamber comprising a electrically conductive rod extending through the body transverse to the longitudinal direction and removed within the capillary channel. According to a preferred embodiment, at least one reagent is provided within the capillary channel. The cell may be part of a plurality of such cells connected in seriatim.

5